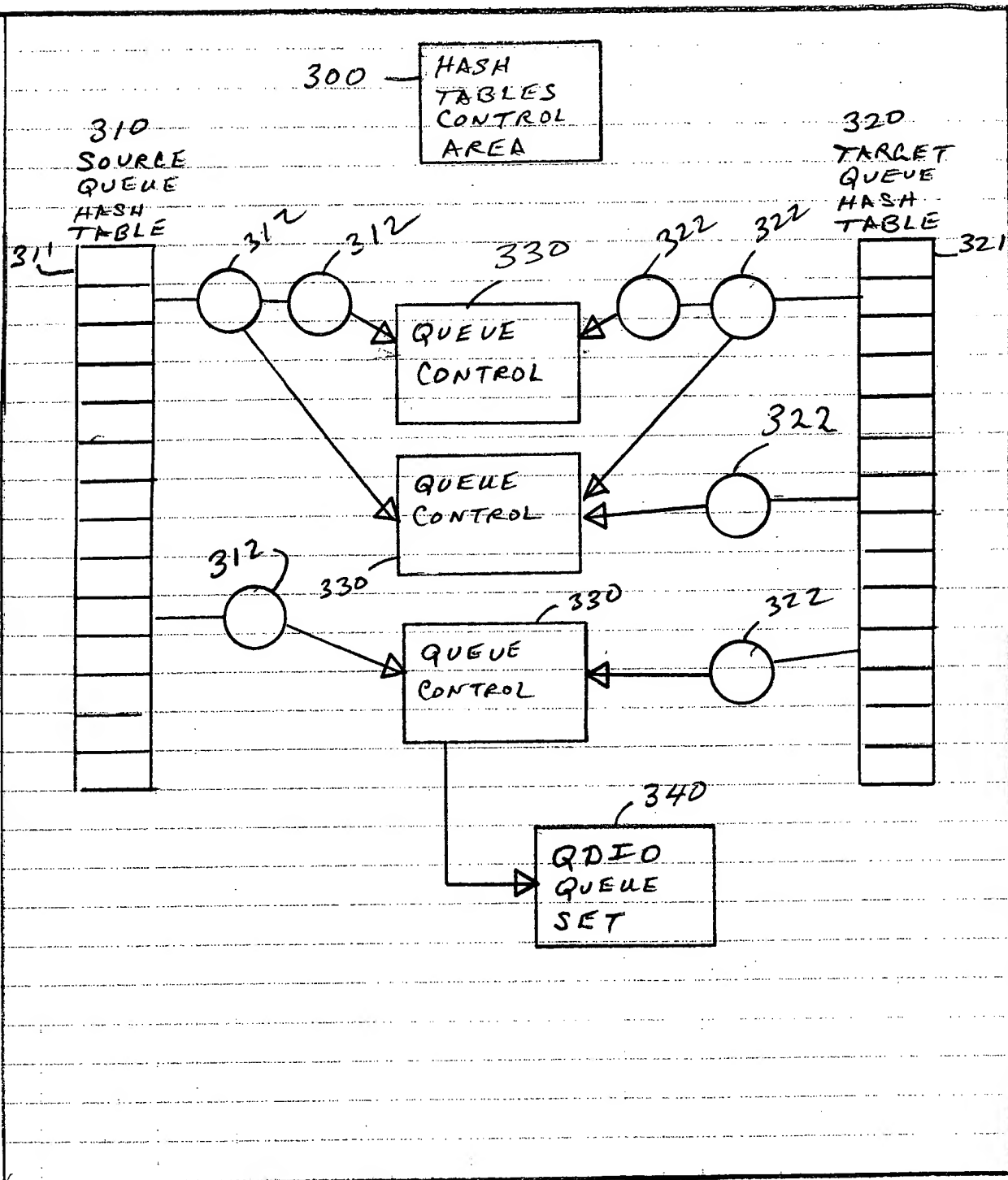


FIG 2



224

FIG. 3

### 300- HASH TABLE CONTROL

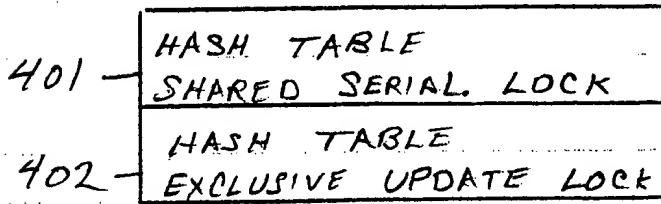


FIG. 4

### 330- QUEUE CONTROL

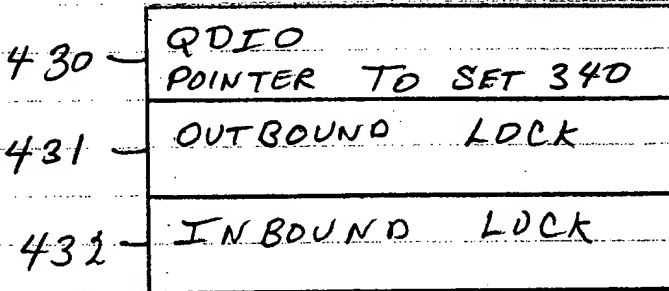


FIG. 5

### QUEUE SET 340

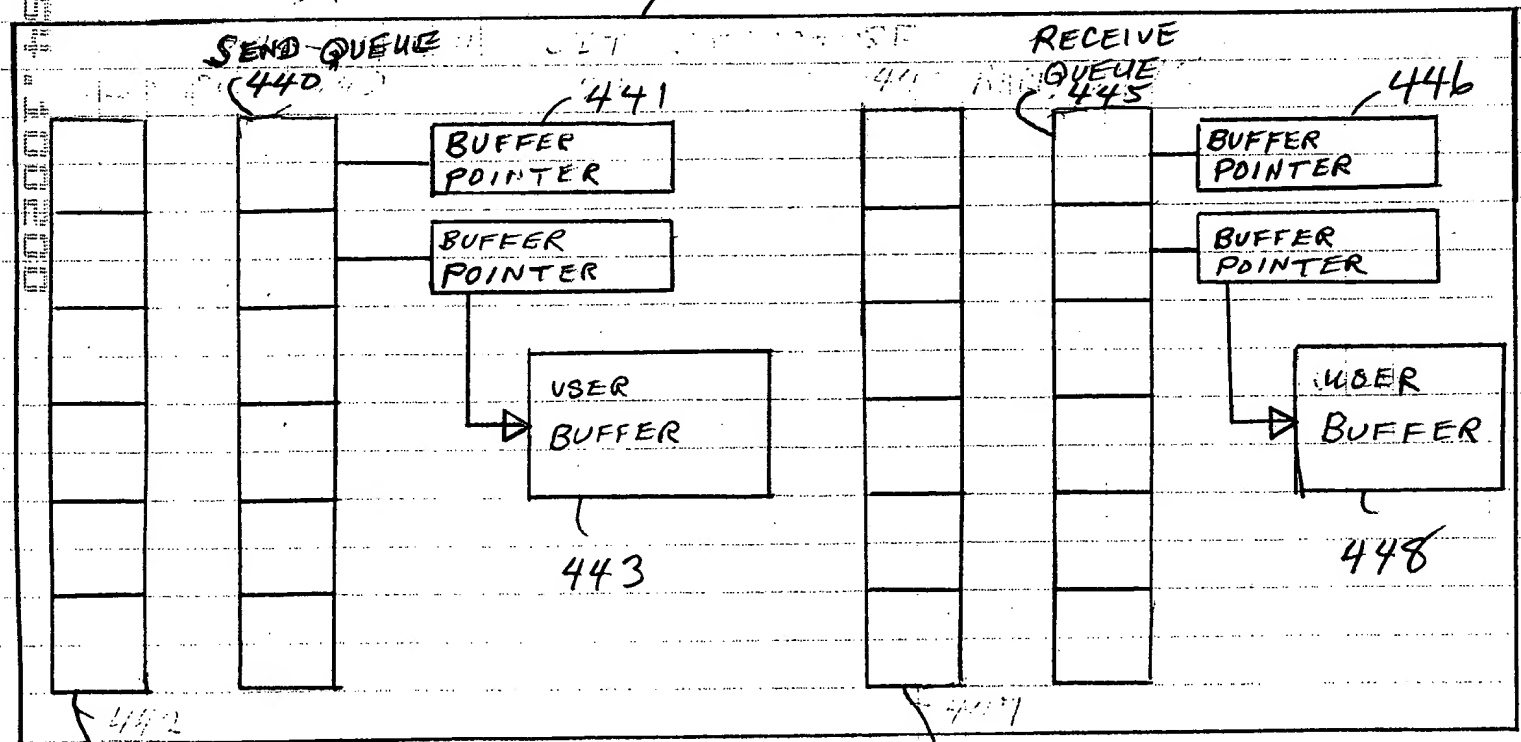


FIG. 6

STORAGE  
LIST  
STATUS  
BLOCK  
442

STORAGE  
LIST  
STATUS  
BLOCK  
447

243 USER BUFFER

244 TARGET IP ADDRESS

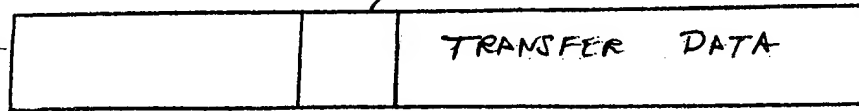


FIG. 7

## 312 SOURCE HASH DUPLICATE LIST ENTRIES

410-	LPAR=IP.SUBCHANNEL#
411-	STATUS
412-	POINTER TO QUEUE CONTROL 330
413-	NEXT POINTER TO 312
414-	PREVIOUS POINTER TO 311 OR 312

FIG. 8

## 322 TARGET HASH DUPLICATE LIST ENTRIES

420-	IP ADDRESS
421-	STATUS
422-	POINTER TO QUEUE CONTROL 330
423-	NEXT POINTER TO 322
424-	PREVIOUS POINTER TO 321 OR 322

FIG. 9